Fig. 1

SEQ ID NO: 1

AGAACAGCTTGAAGACCGTTCATTTTTAAGTGACAAGAGACTCACCTCCAAG TCCTTGTTTGCTACAGTTTCCTGTGGATGTCTGACTCAACTCTATGAAAACG CCTTCTTCAGAGGTGGGGATGTAGCTTCCATGTACACCCCAAATGCCCAATA CTGCCAGATGAGGTGCACATTCCACCCAAGGTGTTTGCTATTCAGTTTTCTT CCAGCAAGTTCAATCAATGACATGGAGAAAAAGGTTTGGTTGCTTCTTGAAAG ATAGTGTTACAGGAACCCTGCCAAAAGTACATCGAACAGGTGCAGTTTCTGG ACATTCCTTGAAGCAATGTGGTCATCAAATAAGTGCTTGCCATCGAGACATT TATAAAGGAGTTGATATGAGAGGAGTCAATTTTAATGTGTCTAAGGTTAGCA GTGTTGAAGAATGCCAAAAAAGGTGCACCAATAACATTCGCTGCCAGTTTTT TTCATATGCCACGCAAACATTTCACAAGGCAGAGTACCGGAACAATTGCCTA TTAAAGTACAGTCCCGGAGGAACACCTACCGCTATAAAGGTGCTGAGTAACG TGGAATCTGGATTCTCACTGAAGCCCTGTGCCCTTTTCAGAAATTGGTTGCCA CATGAACATCTTCCAGCATCTTGCGTTCTCAGATGTGGATGTTGCCAGGGTT CTCACTCCAGATGCTTTTGTGTGTCGGACCATCTGCACCTATCACCCCAACT GCCTCTTCTTTACATTCTATACAAATGTATGGAAAATCGAGTCACAAAGAAA TGTTTGTCTTCTTAAAACATCTGAAAGTGGCACACCAAGTTCCTCTACTCCT CAAGAAAACACCATATCTGGATATAGCCTTTTTAACCTGCAAAAGAACTTTTAC CTGAACCCTGCCATTCTAAAATTTACCCGGGAGTTGACTTTGGAGGAGAAGA ATTGAATGTGACTTTTGTTAAAGGAGTGAATGTTTGCCAAGAGACTTGCACA AAGATGATTCGCTGTCAGTTTTTCACTTATTCTTTACTCCCAGAAGACTGTA TAGGATTGCGTATGGGACACAAGGGAGCTCTGGTTACTCTTTGAGATTGTGT AACACTGGGGACAACTCTGTCTGCACAACAAAAAACAAGCACACGCATTGTTG GAGGAACAAACTCTTCTTGGGGAGAGTGGCCCTGGCAGGTGAGCCTGCAGGT GAAGCTGACAGCTCAGAGGCACCTGTGTGGAGGGTCACTCATAGGACACCAG TGGGTCCTCACTGCTGCCCACTGCTTTGATGGGCTTCCCCCTGCAGGATGTTT GGCGCATCTATAGTGGCATTTTAAATCTGTCAGACATTACAAAAGATACACC TTTCTCACAAATAAAAGAGATTATTATTCACCAAAACTATAAAGTCTCAGAA WO 2005/075665 PCT/EP2005/000607 - 2/3 -

GGGAATCATGATATCGCCTTGATAAAACTCCAGGCTCCTTTGAATTACACTG
AATTCCAAAAACCAATATGCCTACCTTCCAAAGGTGACACAAGCACAATTTA
TACCAACTGTTGGGTAACCGGATGGGGCTTCTCGAAGGAGAAAGGTGAAATC
CAAAATATTCTACAAA

AGGTAAATATTCCTTTGGTAACAAATGAAGAATGCCAGAAAAGATATCAAGA
TTATAAAATAACCCAACGGATGGTCTGTGCTGGCTATAAAGAAGGGGGGAAAA
GATGCTTGTAAGGGAGATTCAGGTGGTCCCTTAGTTTGCAAACACAACGGAA
TGTGGCGTTTGGTGGGCATCACAAGCTGGGGTGAAGGCTGTGCCCGCAGGGA
GCAACCTGGTGTCTACACCAAAGTCGCTGAGTACATGGACTGGATTTTAGAG
AAAACACAGAGCAGTGATGGAAAAGCTCAGATGCAGTCACCAGCATGAGAAG
CAGTCCAGAGTCTAGGCAATTTTTACAACCTGAGTTCAAGTCAAATTCTGAG
CCTGGGGGGTCCTCATCTGCAAAGCATGGAGAGTGGCATCTTCTTTTGCATCC
TAAGGACGAAAGACACAGTGCACTCAGAGCTGCTGAGGACAATGTCTGCTGA
AGCCCGCTTTCAGCACCCCGTAACCAGGGCTGACAATGCCGAGGTCGCAACT
GAGATCTCCATGACTGTGTTGTGAAATAAAATGGTGAAAGATC

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- 3/3 -

Fig. 2

SEQ ID NO: 2

MILFKQATYFISLFATVSCGCLTQLYENAFFRGGDVASMYTPNAQYCQMRCT FHPRCLLFSFLPASSINDMEKRFGCFLKDSVTGTLPKVHRTGAVSGHSLKQC GHQISACHRDIYKGVDMRGVNFNVSKVSSVEECQKRCTNNIRCQFFSYATQT FHKAEYRNNCLLKYSPGGTPTAIKVLSNVESGFSLKPCALSEIGCHMNIFQH LAFSDVDVARVLTPDAFVCRTICTYHPNCLFF

TFYTNVWKIESQRNVCLLKTSESGTPSSSTPQENTISGYSLLTCKRTLPEPC
HSKIYPGVDFGGEELNVTFVKGVNVCQETCTKMIRCQFFTYSLLPEDCKEEK
CKCFLRLSMDGSPTRIAYGTQGSSGYSLRLCNTGDNSVCTTKTSTRIVGGTN
SSWGEWPWQVSLQVKLTAQRHLCGGSLIGHQWVLTAAHCFDGLPLQDVWRIY
SGILNLSDITKDTPFSQIKEIIIHQNYKVSEG

NHDIALIKLQAPLNYTEFQKPICLPSKGDTSTIYTNCWVTGWGFSKEKGEIQ NILQKVNIPLVTNEECQKRYQDYKITQRMVCAGYKEGGKDACKGDSGGPLVC KHNGMWRLVGITSWGEGCARREQPGVYTKVAEYMDWILEKTQSSDGKAQMQS PA

Fig. 3

SEQ ID NO: 3

5'- ccctttcagaaattggttgc -3'

Fig. 4

SEQ ID NO: 4

5'- tggcaacatccacatctgag -3'

Fig. 5

SEQ ID NO: 5

5'- catgaacatcttccagcatcttgcg -3'